

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.  
P8172-9005SERIAL NO.  
Unknown  
09/147;

APPLICANT

CHANEY et al

FILING DATE

February 24, 1999

GROUP

1638

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA	5,393,426	02/28/95	Raskin et al	210	602	_____
MAI	AB	5,320,663	06/14/94	Cunningham	75	432	_____

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

MAI	AC	Salt et al, "Phytoremediation: A Novel Strategy for the Removal of Toxic Metals from the Environment Using Plants." Biotechnology V 13 (May 1995).
MAI	AD	Chaney et al, "Review of Information Relevant to Land Treatment of Hazardous Wastes", Interagency Agreement No. AD-12-F-0-055-0 US Environmental Protection Agency.
MAI	AE	Morrison et al, "Nickel Uptake by Alyssum Species", Plant Science letters, 17 (1980) pp 451-457
MAI	AF	Homer et al, "Characterization of the Nickel-Rich Extract from the Nickel Hyperaccumulator Dichapetalum Gelonioides", Phytochemistry, Vol. 30, No. 7, pp 2141-2145 (1991).
MAI	AG	Homer et al, "Comparative Studies of Nickel, Cobalt, and Copper Uptake by Some Nickel Hyperaccumulators of the Genus Alyssum", Plant and Soil, Vol. 138, pp. 195-205 (1991).
	AH	Brooks et al, "Some Observations on the Ecology, Metal Uptake and Nickel Tolerance of Alyssum Serpyllifolium Subspecies from the Iberian Peninsula." Vegetatio Vol. 45, pp 183-188 (1981).
	AI	Brooks et al, "The Chemical Form and Physiological Function of Nickel in Some Iberian Alyssum Species", Physiologia Plantarum 51(2), pp. 167-170 (1981).
	AJ	Brooks et al, "Nickel Accumulation by European Species of the Genus Alyssum", Proc. R Soc Lond. B. 200 pp 217-224 (1978).
	AK	Brooks et al, "Detection of Nickeliferous Rocks by Analysis of Herbarium Specimens of Indicator Plants", Journal of Geochemical Exploration, 7 pp. 49-57 (1977).
	AL	Brooks et al, "Hyperaccumulation of Nickel by Alyssum Linnaeus", Pro. R. Soc. London B. 203, pp 287-403 (1979).
	AM	"Nickel in the Environment" edited by J.O. Nriagu "Accumulation of Nickel by Terrestrial Plants" by RR Brooks Wiley, NY pp 407-430 (1980)
	AN	Baker et al, "The Possibility of in situ Heavy Metal Decontamination of Polluted Soils Using Crops of Metal Containing Plants", Resources, Conservation and Recycling, 11 (1994) pp 41-49.
↓	AO	Reeves, "The Hyperaccumulation of Nickel by Serpentine Plants", Proceedings of the First International Conference on Serpentine Ecology (1991).

<i>MAZ</i>	AP	Reeves, "Uptake of Nickel by Species of Alyssum, Bornmuellera, and Other Genera of Old World Tribus Alyssae", Taxon 32(2): pp 184-192 (1983).
	AQ	Robinson et al, "The Nickel Hyperaccumulator Plant Alyssum Bertolonii as a potential Agent for Phytoremediation and Phytomining of Nickel", Journal of Geochemical Exploration 59 (1997) pp 75-86.
	AR	de Varennes et al, "Effects of Heavy Metals on the Growth and Mineral Composition of a Nickel Hyperaccumulator", Journal of Plant Nutrition, 19(5), pp. 669-676 (1996).
	AS	Baker, "Terrestrial Higher Plants which Hyper-accumulate Metallic Elements - A Review of Their Distribution, Ecology and Phytochemistry", Biorecovery, 1989 Vol. 1, pp. 81-126.
	AT	Vergano Gambi et al, "Investigations on a Nickel Accumulating Plant Alyssum Bertolonii Desv. I Nickel, Calcium and Magnesium content and Distribution During Growth", Abstract Webbia 32:175-88 (1977).
↓	AU	Gambi et al, "Some Aspects of The Metabolism of Alyssum Bertolonii Desv. pp 319-329 abstract (1992).

EXAMINER <i>Medin A. Ibraheem</i>	DATE CONSIDERED <i>02/17/00</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	